WEARABLE NETWORK SYSTEM

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Classification:

- international: H04M1/00; H04L12/28; H04L29/10; H04M1/00; H04Q7/38; H04M1/00; H04L12/28;

H04L29/10; H04M11/00; H04Q7/38; (IPC1-7): H04L29/10; H04L12/28; H04M1/00;

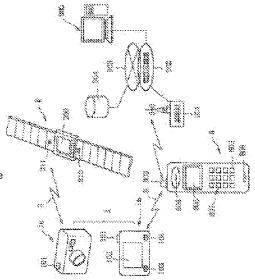
H04M11/00; H04Q7/38

- European:

Application number: JP20000188839 20000623 **Priority number(s):** JP20000188839 20000623

Abstract of JP 2002009879 (A)

PROBLEM TO BE SOLVED: To provide a new use of portable electronic units by combining the portable electronic units and systematically using them. SOLUTION: An electronic still camera 1, a watch 2 and a portable telephone terminal 8 have wireless communication functions by radio 3 and they constitute a local network. Picture information recorded by the electronic still camera 1 is transmitted to the watch 2 and the portable telephone terminal 8 and picture information can be displayed on the liquid crystal display 200 of the watch 2 and the display 805 of the portable telephone terminal 8. A transmission function to an electronic still camera 1 from the watch 2 and a transmission function to an electronic still camera 1 from the portable telephone terminal 8 are given.; The portable telephone terminal 8 displays the picture based on the picture information sent from the electronic still camera 1 on the display 805 as a stand-by picture and it is transmitted to a server 904 through a base station 901, a telephone line network 902 and the Internet 903.



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